

METHOD AND APPARATUS  
TO SELF-CONFIGURE AN ACCESSORY DEVICE

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ABSTRACT OF THE DISCLOSURE

A method (200) for self-configuring a smart accessory allows for a common platform to be used for a variety of accessory options. The presence of an optional 10 mechanical, electrical, and/or software configuration is detected (206) and compared to accessory parameter data associated with the identification and operation of the accessory (210). If the data and options do not match, the parameter data gets updated so as to self-configure the accessory to the detected optional configuration (212).

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